

(57) **Abstract:** Process to prepare a heavy and a light lubricating base oil from a partly isomerised Fischer-Tropsch derived feedstock (1), said feedstock having an initial boiling point of below 400 °C and a final boiling point of above 600 °C by (a) separating, by means of distillation, said fraction into a light base oil precursor fraction and a heavy base oil precursor fraction, (b) reducing the pour point of each separate base oil precursor fraction by means of dewaxing, (c) and isolating the desired base oil products from said dewaxed oil fractions as obtained in step (b).